

The diagram illustrates a network architecture. At the top, a Wide Area Network (WAN) is shown, consisting of a central cloud labeled 'WAN' (16) connected to two routers (20). These routers are further connected to two vertical lines representing network segments. Each segment is connected to two desktop computers (18). A label '10' with an arrow points to the top right corner of the WAN section. Below the WAN, a Public Switched Telephone Network (PSTN) is shown, consisting of a central cloud labeled 'PSTN' (32) connected to two gateways (34 and 36). These gateways are connected to two vertical lines representing network segments. Each segment is connected to two telephones (26) and one fax machine (28). A label '12' with an arrow points to the bottom left corner of the PSTN section. A label '14' with an arrow points to the central area between the WAN and PSTN sections.

Fig. 2

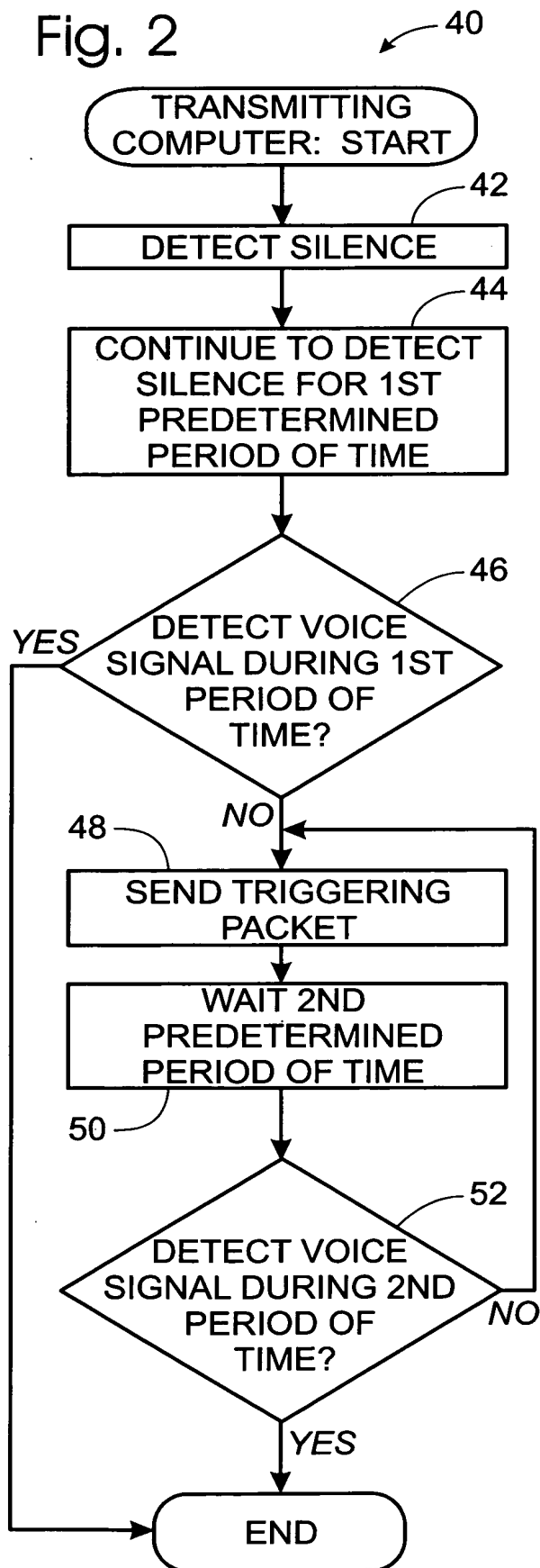
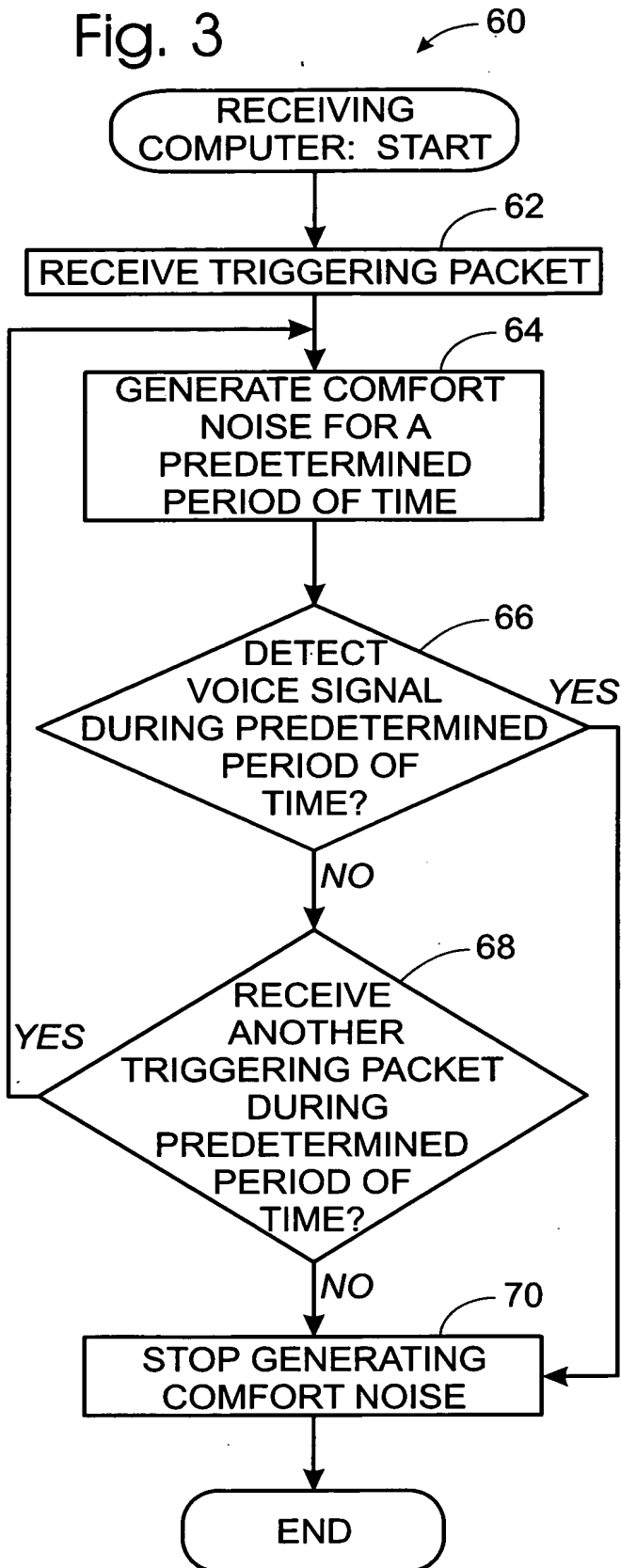


Fig. 3



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Fig. 4

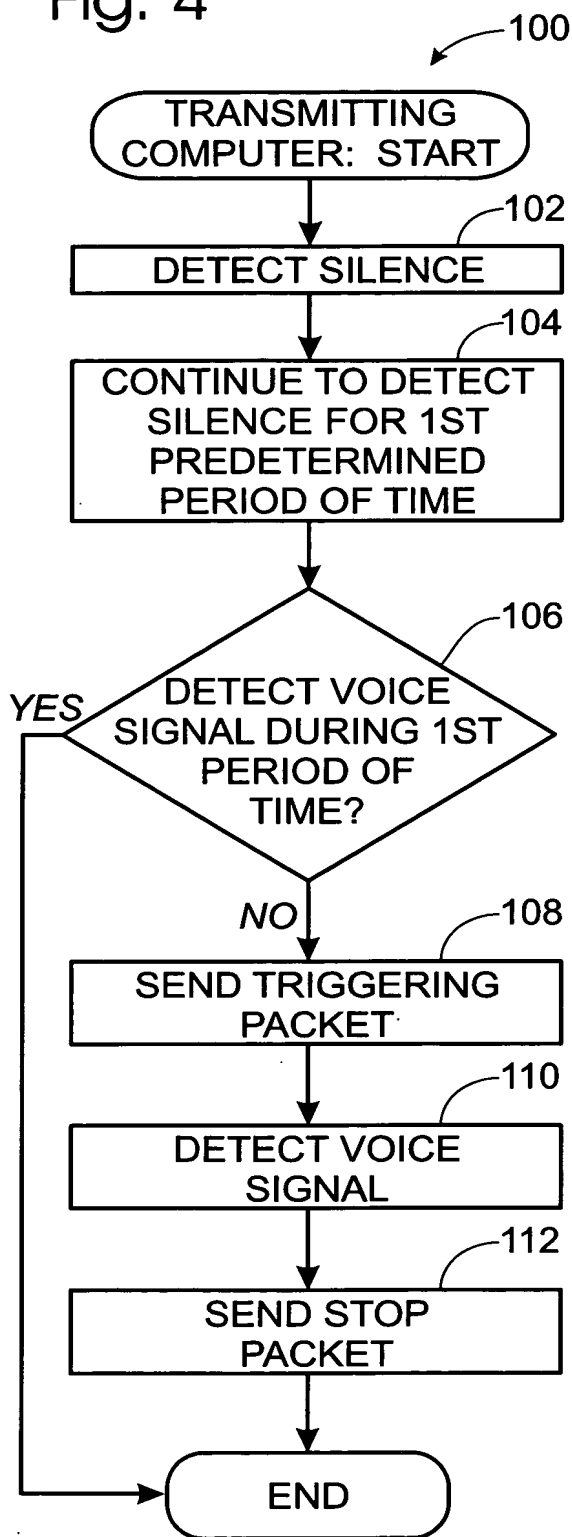


Fig. 5

